

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (canceled).

Claim 2 (canceled).

Claim 3 (amended):

The composition of matter of Claim 2 26 of the formulae

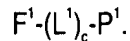


or



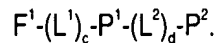
Claim 4 (original):

The composition of matter of Claim 3 of the formula



Claim 5 (original):

The composition of matter of Claim 3 of the formula



Claim 6 (canceled).

Claim 7 (amended):

The composition of matter of Claim 2 26 wherein F^1 is an IgG Fc domain.

Claim 8 (amended):

The composition of matter of Claim 2 26 wherein F^1 is an IgG1 Fc domain.

Claim 9 (amended):

The composition of matter of Claim 2 26 wherein F^1 comprises the sequence of SEQ ID NO: 2.

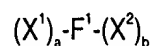
Claims 10 - 24 (canceled).

Claim 25 (amended):

A composition of matter of Claim 2 26 comprising an amino acid sequence selected from SEQ ID NOS: 133 to 137.

Claim 26 (Amended).

A composition of the formula



and multimers thereof, wherein:

F¹ is an Fc domain;

X¹ and X² are each independently selected from -(L¹)_c-P¹, -(L¹)_c-P¹-(L²)_d-P², -(L¹)_c-P¹-(L²)_d-P²-(L³)_e-P³, and -(L¹)_c-P¹-(L²)_d-P²-(L³)_e-P³-(L⁴)_f-P⁴

P¹, P², P³, and P⁴ are each independently selected from RGD and SEQ ID NOS: 7 and 128 to 137;

L¹, L², L³, and L⁴ are each independently ~~linkers~~ selected from polyglycines, polyalanines, poly(Gly-Ala), and SEQ ID NOS: 3, 4, 5, and 6; and

a, b, c, d, e, and f are each independently 0 or 1, provided that at least one of a and b is 1.

~~F¹-A-YIGSR-A-RGD~~

~~YIGSR-A-RGD-A-F¹~~